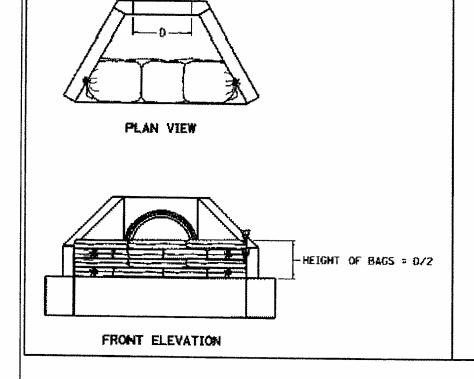
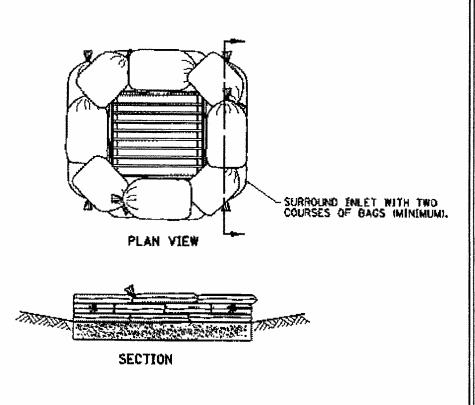
## SILT

## CONTROL

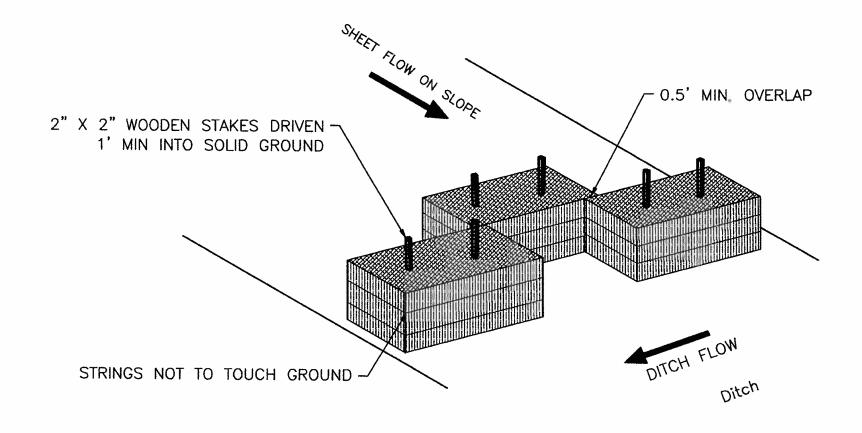




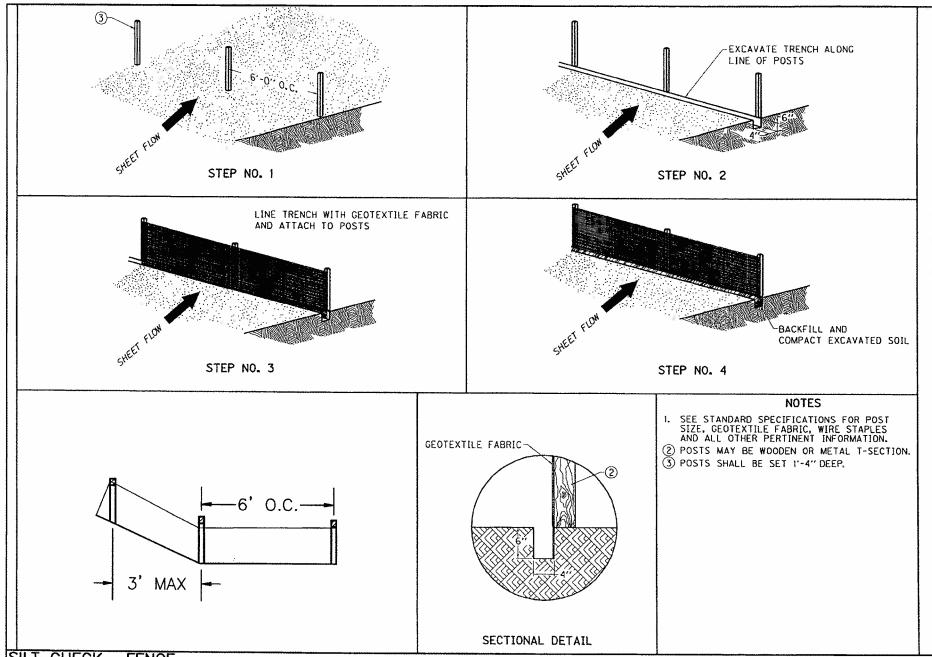
## NOTES

- 1. INLET PROTECTION IS SUITABLE FOR USE IN BOTH PAVED AND UNPAVED AREAS.
- 2. THE HEIGHT OF REQUIREMENT IS WAIVED IN CASES WHERE IT WILL CREATE UNACCEPTABLE PONDING SITUATIONS.
- 3. INTERWEAVE BAG ENDS TO FIL GAPS BETWEEN BAGS.
- 4. CONSTRUCT 18" X 30" BAGS OF NON-WOVEN TYPE II GEOTEXTILE FABRIC. DOUBLE STITCH BAG SEAMS WITH 1 LB POLYESTER THREAD. ATTACH ONE (1) TIE STRING TO EACH BAG. BAG OPENING SHALL BE ON 18" SIDE.
- 5. FILL BAGS WITH NO. 57 STONE OR SAND BETWEEN 1/2 TO 2/3 FULL (50 TO 60 LBS).
- 6. DO NOT USE IN BLUE LINE STREAMS.

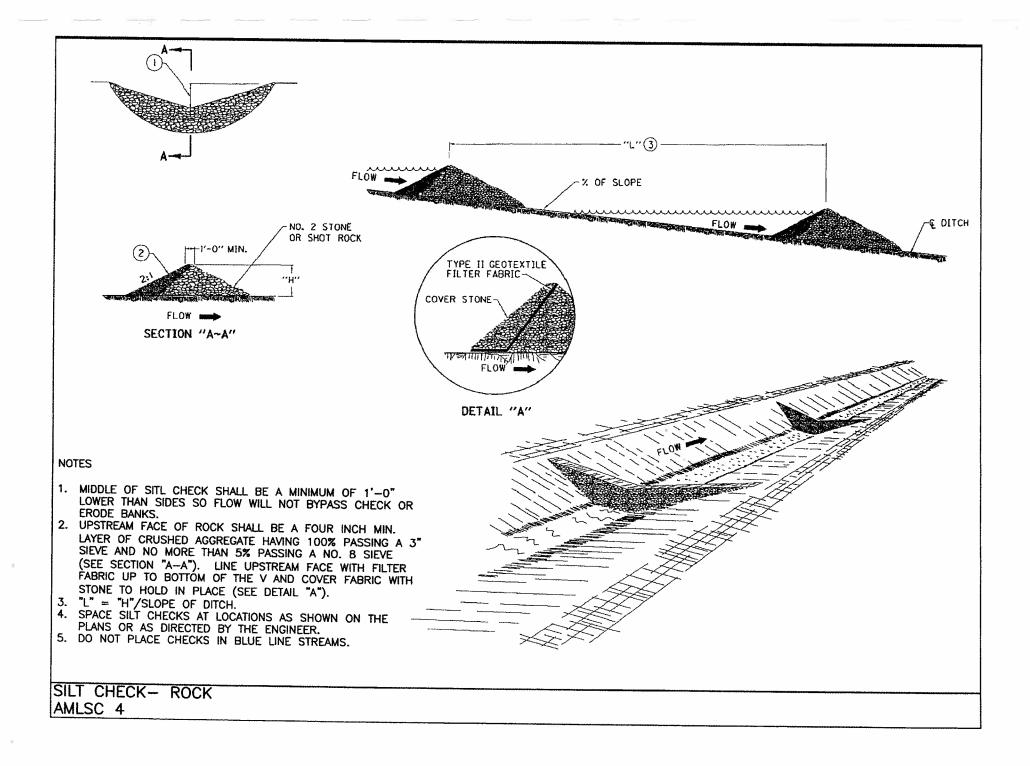
SILT CHECKS- BAGS AMLSC 1

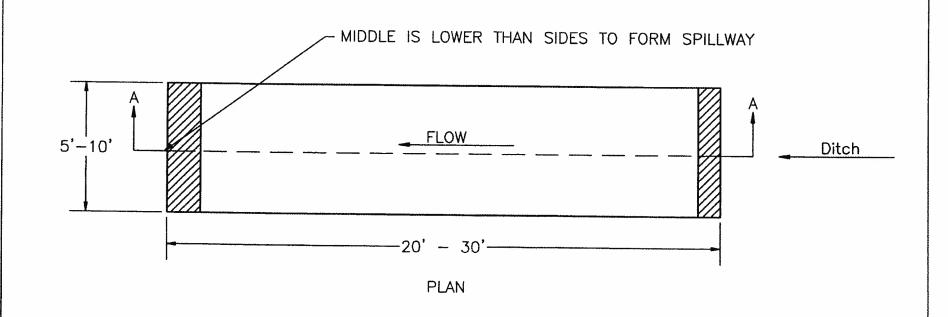


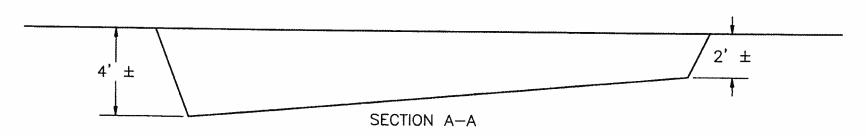
SILT CHECK- BALE AMLSC 2



SILT CHECK- FENCE AMLSC 3

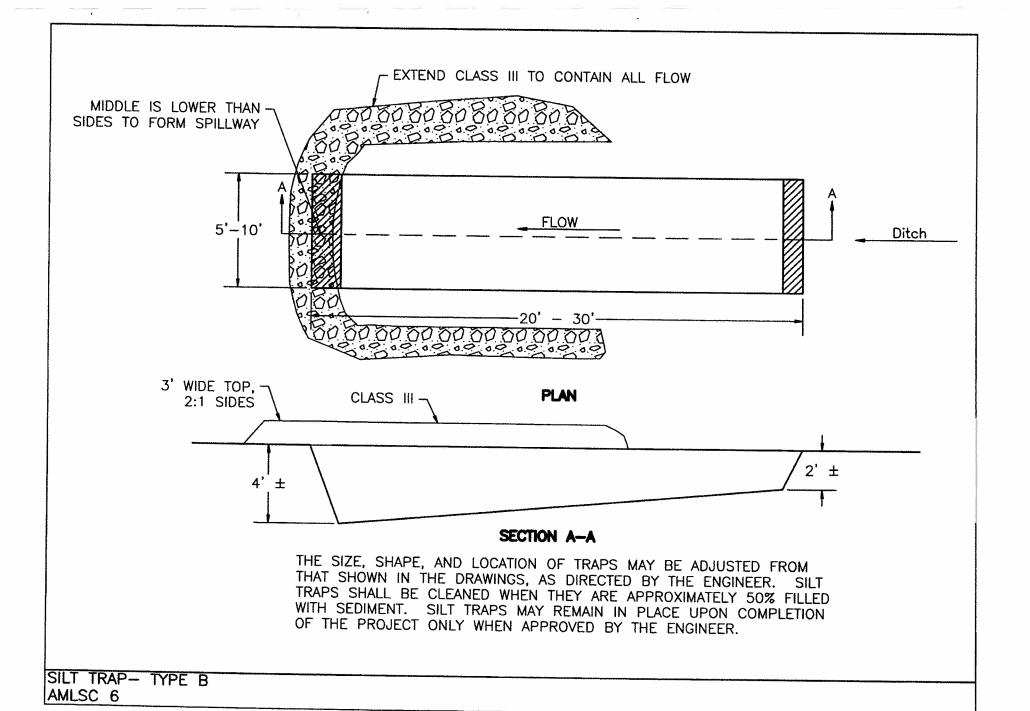


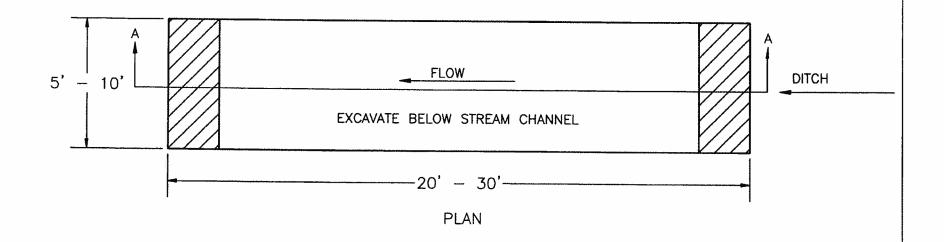


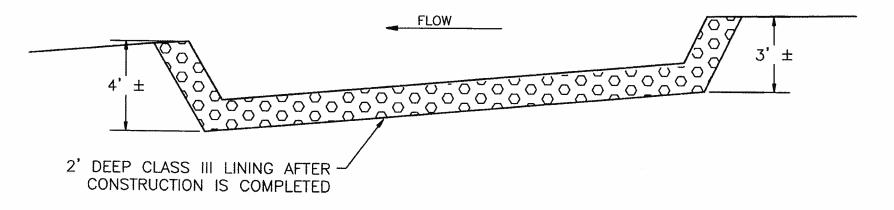


THE SIZE, SHAPE, AND LOCATION OF TRAPS MAY BE ADJUSTED FROM THAT SHOWN IN THE DRAWINGS, AS DIRECTED BY THE ENGINEER. SILT TRAPS SHALL BE CLEANED WHEN THEY ARE APPROXIMATELY 50% FILLED WITH SEDIMENT. SILT TRAPS MAY REMAIN IN PLACE UPON COMPLETION OF THE PROJECT ONLY WHEN APPROVED BY THE ENGINEER.

SILT TRAP- TYPE A AMLSC 5



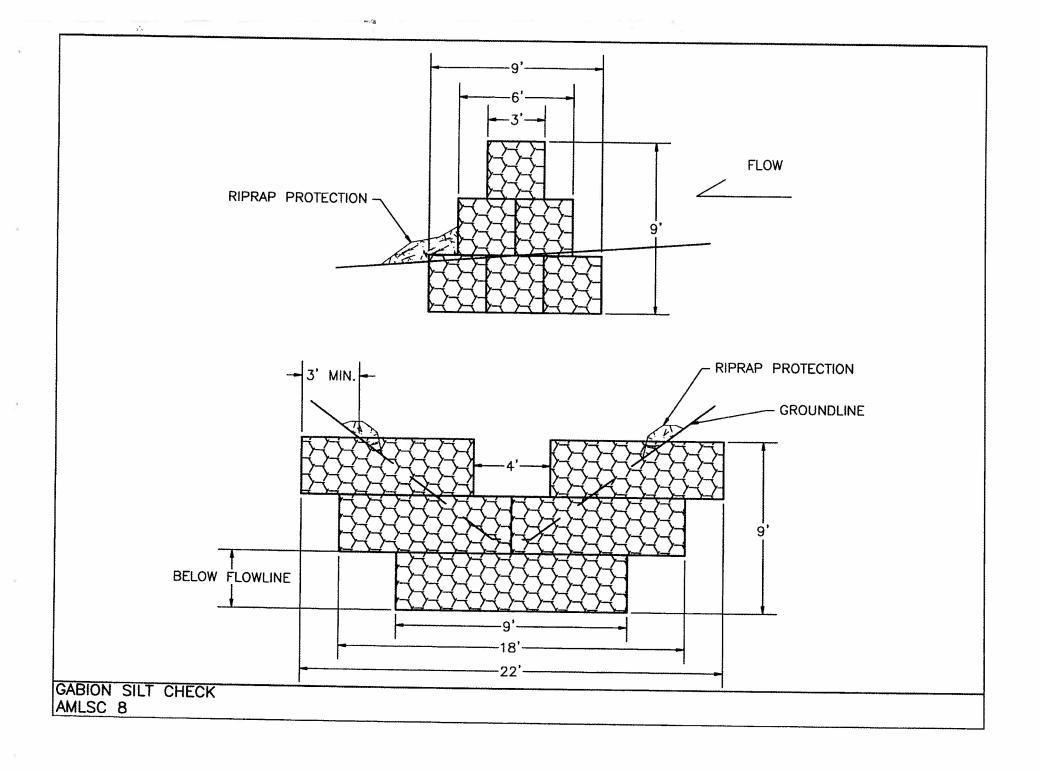


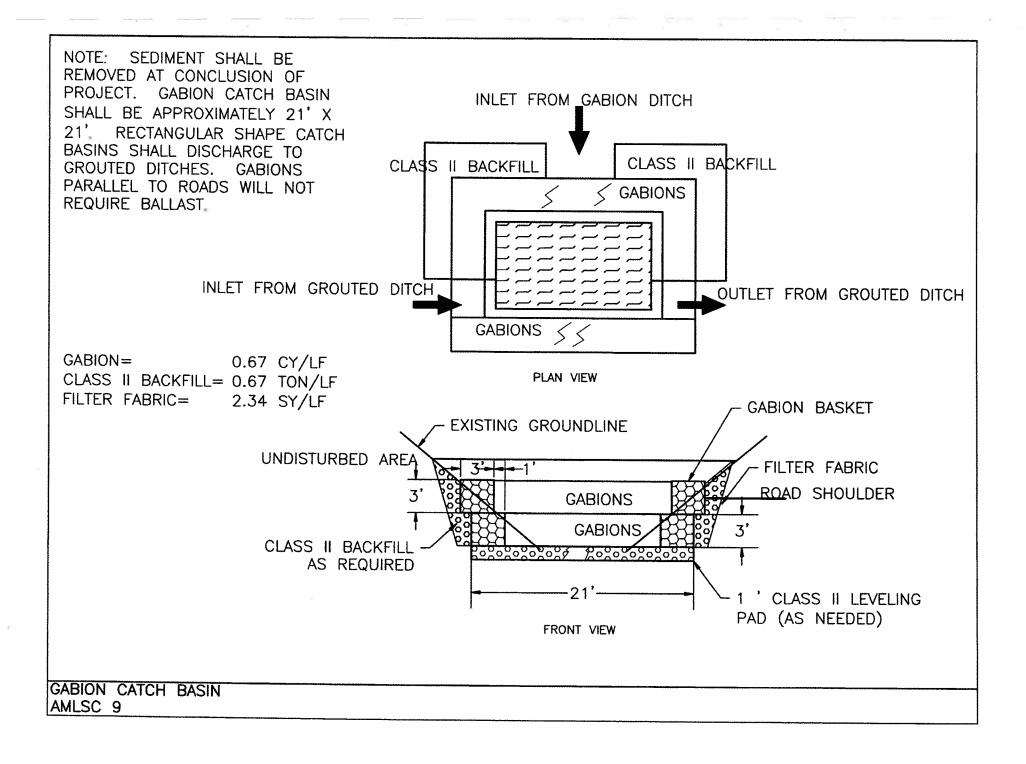


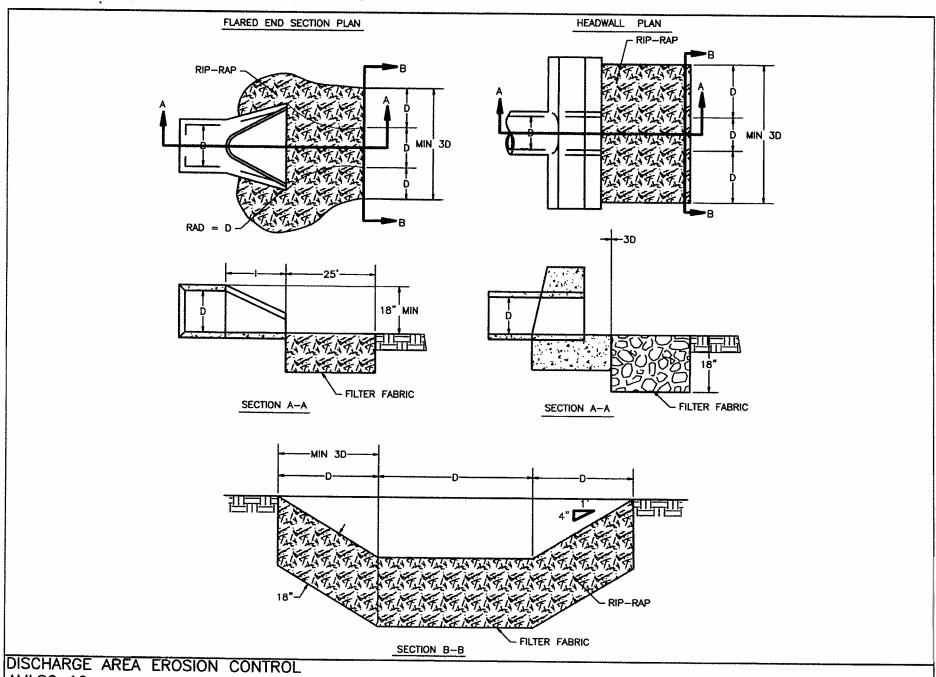
SECTION A-A

THE SIZE, SHAPE, AND LOCATION OF TRAPS MAY BE ADJUSTED FROM THAT SHOWN IN THE DRAWINGS, AS DIRECTED BY THE ENGINEER. PLUNGE POOLS SHALL BE CLEANED WHEN THEY ARE APPROXIMATELY 50% FILLED WITH SEDIMENT. PLUNGE POOLS SHALL BE LINED WITH CLASS III UPON COMPLETION OF THE PROJECT.

ENERGY DISSIPATER AMLSC 7







AMLSC 10